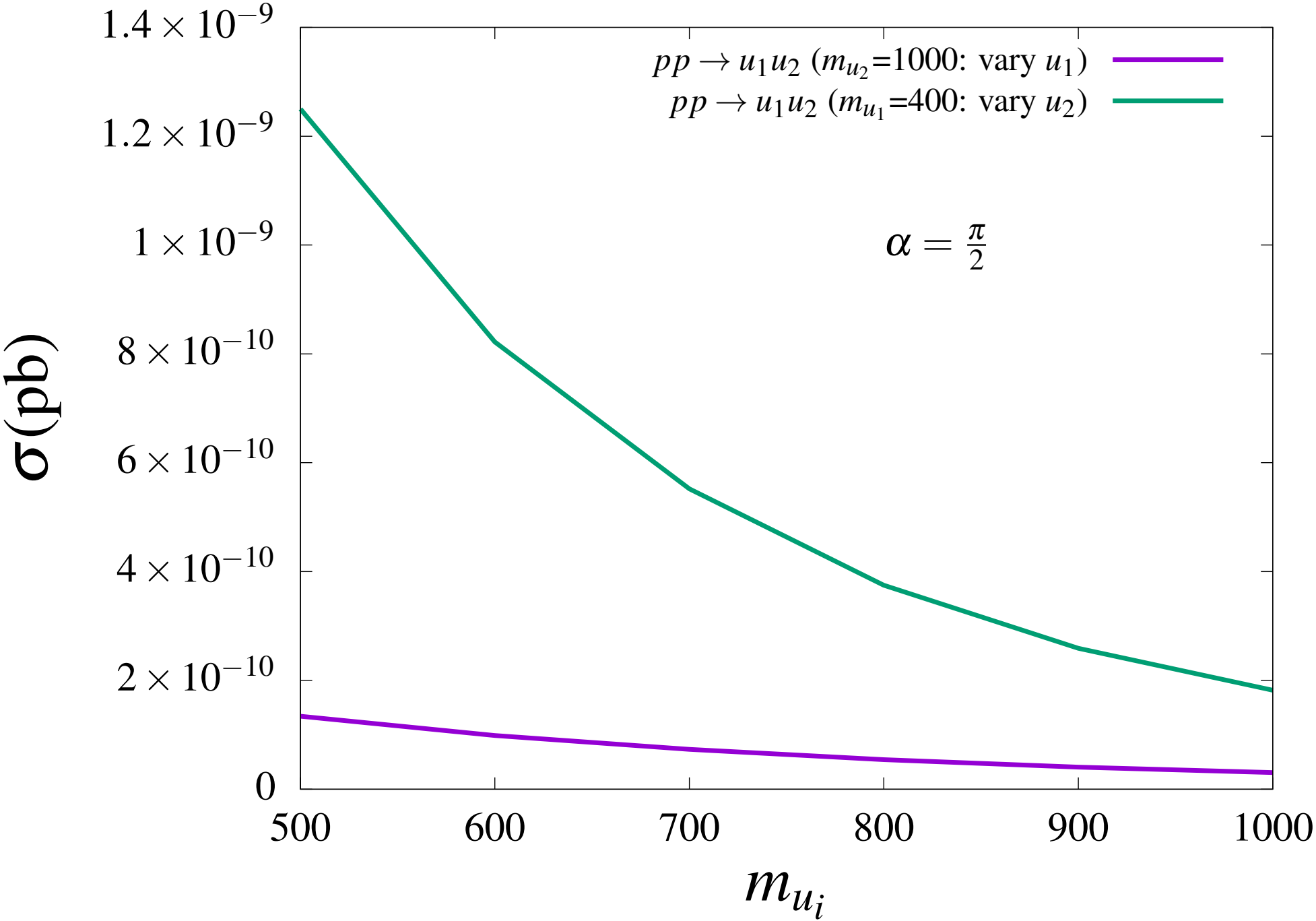
$pp \to u_1 u_2$ (m_{u_2}=1000: vary u_1)
$pp \to u_1 u_2$ (m_{u_1}=400: vary u_2)
$\alpha = \frac{\pi}{2}$
σ(pb)
1.4×10^{-9}
1.2×10^{-9}
1×10^{-9}
8×10^{-10}
6×10^{-10}
4×10^{-10}
2×10^{-10}
0
500
600
700
800
900
1000
m_{u_i}